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	В	What are the similarities and differences between embryonic and adult stem cells?,									
		http://stemcells.nih.gov/info/basics/basics5.asp									
	С	Young, et al., "Human reserve pluripotent mesenchymal stem cells are present in the connective tissues of skeletal muscle and dermis derived from fetal, adult, and geriatric donors", <i>Anat. Rec. A, Discov. Mol. Cell. Evol. Biol.</i> , Vol. 264, No.1 (2001), pages 51-62									
	D	Young, et al., "Clonogenic analysis reveals reserve stem cell in postnatal mammals. II. Pluripotent epiblastic-like stem cells", <i>Anat. Rec. A, Discov. Mol. Cell. Evol. Biol.</i> , Vol. 277, No. 1(2004), pages 178-203									
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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